EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	14	(conditional adj branch adj statements).CLM.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 07:58
L3	1	(loop adj control adj statements).CLM.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 08:10
L4	1	(number adj3 conditional adj branch adj statements).CLM.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 08:10
L5	5	(loop adj2 control adj2 statements). CLM.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 08:10
L6	1	(number adj3 conditional adj2 branch adj2 statements).CLM.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 08:11
L7	0	(nestings adj3 number adj3 conditional adj2 branch adj2 statements).CLM.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 08:12
L8	1	(number adj3 nestings adj3 conditional adj2 branch adj2 statements).CLM.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 08:12
L9	2	(number adj3 nestings adj3 conditional adj2 branch adj2 statements)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 08:13
L10	3	(number adj3 loop adj3 control adj3 statement)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 08:13

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S1	1	(function near2 extractor) and (number adj3 nesting adj3 conditional adj3 statement)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/07 15:23
S2	2	(number adj3 nesting adj3 conditional adj3 statement)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/07 15:42
S3	2	(nesting adj3 conditional adj3 statement) and analyzer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/07 15:31
S4	2	"6513146".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/07 15:29
S5	1	(number adj3 control adj3 statement) and analyzer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 08:13
S6	4	(loop adj3 control adj3 statement) and analyzer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/07 15:32
S7	3	(loop adj3 control adj3 statement) and (conditional adj3 branch adj3 statement)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/07 15:33
S8	28	(number adj3 control adj3 statement)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/07 15:34
S9	2	(number adj3 nesting adj3 control adj3 statement)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/07 15:38
S10	60	(different adj3 architecture) and extractor and analyzer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/07 15:39

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S11	3	(number adj3 loop adj3 control adj3 statement)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/07 15:38
S12	8	(different adj3 architecture) and extractor and analyzer and branch and loop and statement	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/07 15:40
S13	3	(different adj3 architecture) and (function adj3 extractor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/07 15:41
S14	2	(number adj3 nesting adj3 conditional adj3 branch adj3 statement)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 07:29

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Pratt, T.W.;
Software Engineering, IEEE Transactions on
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